



## New Hampshire Geological Survey Summary of Groundwater Levels



March 2017

During the last week of each month, the New Hampshire Geological Survey and its volunteers, measure the **water levels (distance to the well's water below the land surface)** in the 30 wells currently in our network. 19 of those wells are constructed in the soils on top of the bedrock, i.e. overburden wells. Between March 27 and March 31, 2017 the following measurements were taken.

### Overburden well water level summary for March 2017

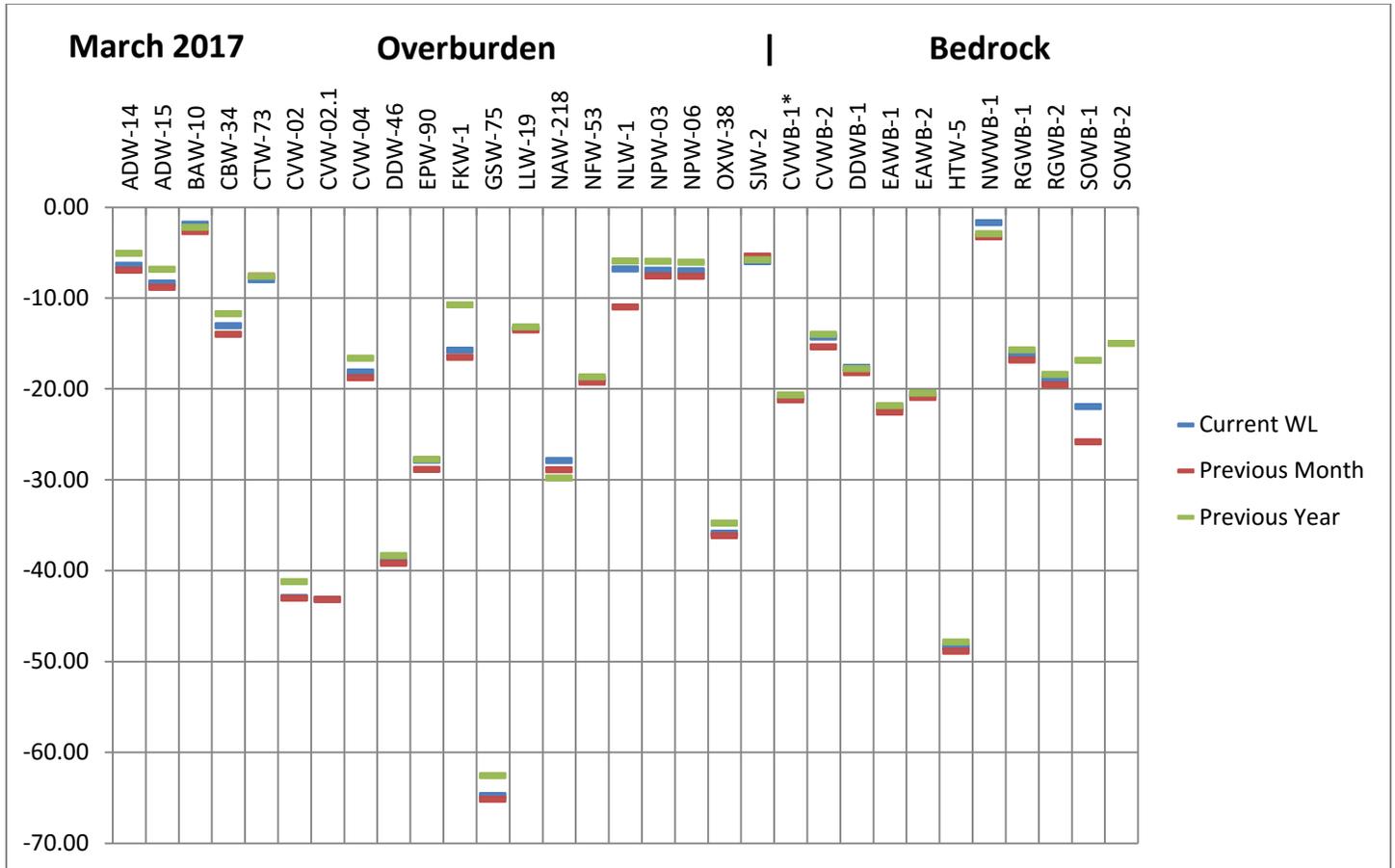
Town	Well #	Well depth in feet	Water level for previous month	Current Water level for March 2017 in feet	Water level change since previous month in feet (+ is up, - is down)	Water level for March 2016 in feet	Water level change compared to March 2016 in feet (+ is up, - is down)
Albany	ADW-14	79.5	-6.94	-6.42	0.52	-5.10	-1.32
<a href="#">Albany</a>	ADW-15	18.0	-8.83	-8.36	0.47	-6.83	-1.53
<a href="#">Barnstead</a>	BAW-10	25.0	-2.69	-1.90	0.79	-2.21	0.31
<a href="#">Campton</a>	CBW-34	107.0	-14.01	-13.04	0.97	-11.75	-1.29
<a href="#">Colebrook</a>	CTW-73	27.0	-7.60	-8.00	-0.4	-7.63	-0.37
<a href="#">Concord</a>	CVW-02	60.0	-43.03	-42.97	0.06	-41.23	-1.74
<a href="#">Concord</a>	CVW-04	40.7	-18.79	-18.14	0.65	-16.62	-1.52
<a href="#">Deerfield</a>	DDW-46	47.5	-39.21	-38.91	0.3	-38.36	-0.55
<a href="#">Epping</a>	EPW-90	37.8	-28.87	-27.87	1	-27.76	-0.11
<a href="#">Franklin</a>	FKW-1	52.3	-16.51	-15.74	0.77	-10.76	-4.98
<a href="#">Greenfield</a>	GSW-75	68.0	-65.17	-64.78	0.39	-62.57	-2.21
<a href="#">Lisbon</a>	LLW-19	42.0	-13.52	-13.34	0.18	-13.18	-0.16
<a href="#">Nashua</a>	NAW-218	42.5	-28.90	-27.90	1	-29.80	1.9
<a href="#">New Durham</a>	NFW-53	60.0	-19.27	-18.87	0.4	-18.70	-0.17
<a href="#">New London</a>	NLW-1	21.0	-10.98	-6.81	4.17	-5.93	-0.88
<a href="#">Newport</a>	NPW-03	57.0	-7.58	-6.95	0.63	-5.96	-0.99
<a href="#">Newport</a>	NPW-06	21.0	-7.63	-7.01	0.62	-6.07	-0.94
<a href="#">Ossipee</a>	OXW-38	115.0	-36.16	-35.89	0.27	-34.76	-1.13
<a href="#">Shelburne</a>	SJW-2	40.7	-5.39	-5.99	-0.6	-5.80	-0.19
					<b>+0.64</b>		
					<b>Overall change since previous month in feet</b>		
							<b>Overall change since last March in feet</b>

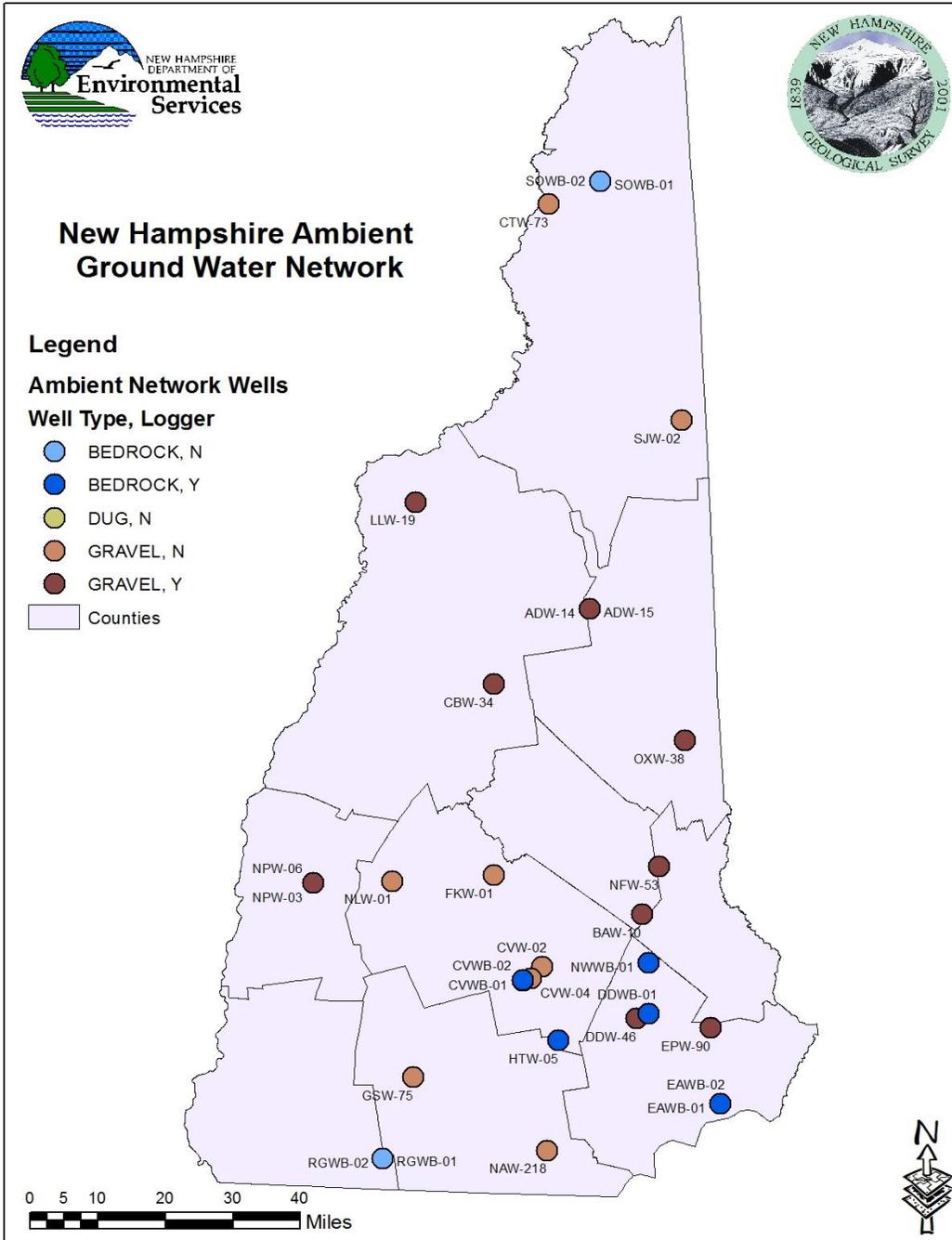
11 of the wells in the NHGS Network are wells drilled into the bedrock, the solid rock under the soil.

Bedrock well water level summary for **March 2017**

<b>Town</b>	<b>Well #</b>	<b>Well depth in feet</b>	<b>Water level for previous month</b>	<b>Current Water level for March 2017 in feet</b>	<b>Water level change since previous month in feet (+ is up, - is down)</b>	<b>Water level for March 2016 in feet</b>	<b>Water level change compared to March last year in feet (+ is up, - is down)</b>
Concord	CVWB-1*	480	-21.21	-20.93	0.28	-20.67	0.26
Concord	CVWB-2	315	-15.37	-14.29	1.08	-13.98	0.31
Deerfield	DDWB-1	300	-18.20	-17.64	0.56	-17.79	-0.15
East Kingston	EAWB-1	473	-22.58	-21.99	0.59	-21.84	0.15
East Kingston	EAWB-2	323	-20.96	-20.60	0.36	-20.47	0.13
<a href="#">Hooksett</a>	HTW-5	102.7	-48.86	-48.40	-0.24	-47.86	0.54
Northwood	NWWB-1	130	-3.26	-1.73	-0.41	-2.93	-1.2
Rindge	RGWB-1	401	-16.83	-16.26	0.02	-15.71	0.55
Rindge	RGWB-2	285	-19.55	-18.96	0.03	-18.42	0.54
Stewartstown	SOWB-1	453	-25.85	-21.95	-6.28	-16.86	5.09
Stewartstown	SOWB-2	303	No Data	No Data		-15.02	
					<b>+0.99</b>		<b>-0.62</b>
					<b>Overall change since previous month in feet</b>		<b>Overall change since last March in feet</b>

This graph shows a comparison of the **current water level** in each well, compared to **last month** and **last year's** reading.





This map shows the location of the NHGS Monitoring Wells in New Hampshire.

For further information regarding each of these wells, click on the (blue) Town names in the two tables above.

Many of these well locations and their well data are also shown at:

<http://groundwaterwatch.usgs.gov/netmapT2L1.asp?ncd=NHV>

If you wish to talk with someone re these wells, contact the NH Geological Survey at: [geology@des.nh.gov](mailto:geology@des.nh.gov)